

### What Makes Beauty?

Beauty is made or marred by the blood. When the blood is impure, the cheeks grow sallow, the eyes dull, the hair loses its luster. When the blood flows through the veins in a pure, rich current, the eyes sparkle, the skin is clear, the complexion beautiful. Women who use Dr. Pierce's Golden Medical Discovery, find that it is a genuine beautifier. By puri-fying and enriching the blood it puts a bloom on the check and a brightness in the eye, which tell the story of perfect

the eye, which tell the story of perfect health.

"Having been left weak from fever last October, I was under the doctor's care here," writes Mrs Alfee E Casebier of Crawford, Dawes Co. Neb. "I took medicine but did not seem to gain very much. I was lived all the time, had no appetite, had wandering pains all over me more or less, and was very nervous, as I had been sick all the summer. I was all run down and didn't know what alled me. I got advice from Dr. Flerce thing me my supplem better than I could discribe them navelet, and also telling me that I would have to take care of myself and how to take the medicines. I took four bettles of Golden Medical Discovery, and five of Favorite Prescription, and goined strength right along. I took one hottle of the Flemont Pollets, also, I know that these medicines will do all that they are recommended to do."

Use Dr. Pierce's Fleesant Pellets for sluggish liver,

## Dr. Humphreys'

Specifics act directly upon the disease, without exciting disorder in other parts of the system. They Cure the Sick,

o, crars, Paices-1-Fevers, Congestions, Inflammations. .25 2-Worms, Worm Fever, Worm Colle... 3-Teething, Colle, Crying, Wakefulness .25 4-Diarrhen, of Children or Adults ..... .25 7-Coughs, Colds, Bronchitts 8-Neuralgia, Toothache, Faceache..... 9-Headache, Sick Headache, Vertigo .. 10-Dyspepsin, Indigestion, Weak Stomach, 25 11-Suppressed or Painful Periods ... .25 14-Salt Rheum, Erystpelas, Eruptions . .25 15-Rheumatism, Rheumatic Palus..... 16-Malaria, Chills, Fever and Ague 19-Catarrh, Iufluenza, Cold in the Head .25 20-Whooping-Cough 27-Kidney Diseases 28-Nervous Debility .1.00 30-Urinary Wenkness, Wetting Bed. . . 25

77-Grip, Hay Fever . Dr. Humphreys' Manual of all Diseases at your Druggists or Mailed Free. Sold by druggists, or sent on results. Sold by druggists, or sent on receipt of price, Humphreys' Med. Co., Cor, William & John Sts., New York.

THAT'S WHAT **YOU WANT** BIGGEST 5 \$ BAR BEST SOAP MADE.

> Ahead of all Competitors.



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A Perfect and Safe Remedy

### Coughs, Colds, Croup.

A quick cure at a small price. Guaranteed to do as advertised or money refunded. Large Bottles 25 cents.

DAVIS & LAWRENCE CO., Ltd., Prop's Perry Davis' Pain-Killer

FOR SALE BY DR. D. A. BISBEE, DR. W. H. SHELDON

## IVERITA LITTLE LIVER PILL



Billousness; Constipation, Dyspepsia, Sick-Head-Complaint. SUGAR COATED.

100 PILLS Sold by all draggists A GIRL SEES JAPAN

AND TELLS WHAT SHE THINKS ABOUT IT.

Etiquette Is an Important Part of a Japanese Maider's Education, and a Deal of Care 1: Given to the Arrangement of the Girdle.

Miss Ethel Maud Soper, a student at the Woman's College, was born in Japan and lived there a long time. She is the daughter of the Rev. Julius Soper, of the Methodist Church, who has been a missionary in Japan. Miss Soper speaks as follows of the difference between a Japanese girl and an

American girl: The first remark made after an introduction is, 'And what might be your honorable age?' And you may be sure that if the answerer be a Japanese she will give her full age-and even be tempted to add a year or two. This is the indispensable question in polite society. There is even a special costume which only women over 80 may wear. The long, dull-colored gar-ment cannot be altered, but the lining of the sleeves and neckpiece are made of the most brilliant scarlet. The sandals are laced with scarlet thongs, and a close skullcap of the same coloring completes the dress.

The dress of a Japanese girl is made of straight pieces sewed together. Japanese sewing is very dif-ferent from ours. There are no ruffles, no gathers, no bias folds, the fashions never change, and a girl may wear her mother's or grandmothers frock without a thought of fit or fashion. There are however, prescribed dresses for different classes of society. Japanese can tell at a glance, but European will get hopelessly bewildered at the class distinctions indi-cated by a tiny thread of color in the sleeve or slight variation in the way of wearing the hair.

The upper class Japanese girl usually has a loose garment of some dull color lined with brighter tint. Our fashion of putting bright silk linings in our coats came from Japan. A half dress might be of a dove-colored crepe with a pink lining; the skirt showing beneath this might be handpainted most elaborately. The neck-piece showing above the loose outer garment is often of variegated silks. beautifully ornamented.

But the most interesting article of a Japanese girl's toilet to herself is her helt. First a width of crepe is wound around the waist to hold the dress in right position; over this comes the belt proper. It is often at least 16 inches wide; made of any substance, but always lined with some heavy material like canton flannel. Some of these brocade belts with laces, which come from the shoulder to the feet, cost as much as \$200 or It takes a good deal of skill to get the belts on just right, and a large part of a Japanese girl's education consists in learning exactly how

"I taught a princess once who was very close to the throne. She would come to my house with several attendants, and in the most costly robes. if the weather was warm she would be barefooted.

The hair is dressed very elaborate ly and always by a hairdresser. The fashion of puffing the hair over cush-ions, or "rats," as schoolgirls call them, is a Japanese importation. The past fashion, too, of wearing bangs, comes from another Japanese way of again. For fear the structure will get tumbled when she is asleep, the Japnese girl dispenses with pillows and back of the neck and the head quite unsupported.

Very comfortable it must be, but a Japanese girl, like an American girl, will do a great deal for the sake of appearing well. Etiquette is an important part of

a Japanese girl's education. There are professors of etiquette in Japanese schools, just as there are professors in languages, and a girl must know how to enter a room, how to introduce and all the numberless rules of precedence. All men, of course take precedence of all women, unless they have been Christianized then they assume our ways with womankind.

One specimen of this exaggerated politeness is in their salutation. Where we would say, 'I am glad to see you,' they would say, 'I hang upon you honorable eyelids.'

The Japanese girl is apt to be in-dolent. Knitting was a great occu-pation with them, and now that the Europeans have taught them other kinds of work they go wild with de-light over crochet stitches and different kinds of embroidery. Almost the only game that the girls play is battlodore and shuttlecock. They do this a great deal looking pretty and picturesque when they play, just as if they had stepped off a Jananese fan.

"It was always very hard for the missionaries to get hold of the women of the family. When they called only the men and the children would appear, and when the wife was asked for, 'O, she is just a stupid thing,' the

loving husband would protest.
"A woman has little control over She marries at the will of her father or elder brother, often without seeing her future husband till she is led to the altar. The man-too, is governed by his father, who selects the bride. But human hearts are the same everywhere, and there are some genuine love matches, even in Japan.

There is no furniture in a Japan ese house, only cushions. A table for meals is so small that it looks like a tray. The difference between the house of a poor man and the residence of a millionaire consists in the timber of which the house is built. You cannot find a knot in the wood of a beam tifully built house. Then the mutting on the floor will be of the finest and he sliding doors, perhaps, beautifully hand-painted. The kitch ma. too, have no furniture except the stove; there is not even a table; all the work I done on the floor. As you can imagine it is beautifully clean. There is last ne peculiarity in this housecloud the kitchen floor must be wash ith cold water only. It is never as er with cloths wrung from col-

the finest mahorany table "-- Balti-

CLEMENT'S PRIVATE CAR.

The Rutland Railway's President Now Travel's Privately.

President P. W. Clement of the Rutland railroad has received from the Buffalo works of the Wagner Palace Car company the new ear Grand Isle, No. 500, which is to be used as the official private car of the Rutland road.

the car is finely equipped in every respect and is second only to Dr. W Seward Webb's private car "Ellsmere," which is the finest of its kind.

The Grand Isle measures 72 feet long. eine feet and eight inches wide, and 14 feet high from the ralls. It is finished outside in the standard parlor car color, with the plain Wagner trimmings. The vestibules are made the full width of the car and are equipped with the standard coupler steel platforms, which are considered the strongest platforms made. Nothing scems to have been omitted in the furnishing of the car's modern mechanical appliances. The trucks are six wheeled and the wheels used are the No. 1 Krupp. The Westinghouse air brakes are used on every wheel and can be applied from a small apparatus in the observation room, thus regulating the speed or stopping the entire train directly from the car. The observation room also contains a speed recorder. Thirteen large lockers underneath the car carry the supplies.

The Grand Isle has direct steam heat and is equipped with electric and Pintsch gas lights and a telegraph outfit. Electricity is generated by a small dynamo connected with the axles of the wheels. Electric bells have been put in the car and eight electric fans will (keep all the partments cool in summer.

The interior of the car is hand-omely finished in veneered mahogany and quartered oak, French beveled plate mirrors, silk window draperles and dark curtains. The furniture is the same material as the woodwork of the car and is heavily upholstered in the best of upholstery eather.

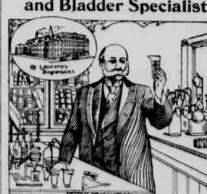
The car has in all nine compartments and it will comfortably house 12 people. The compartments consist of an observation room, a parlor or diving room, four sleeping rooms, a tollet room, servants' quarters, a butler's pantry and a chet's kitchen. Tao of the sleeping apartments have stationery beds with folding berths overhead, and the other two have two apartment has hot and cold water. The parlor is 18 feet long and extends the entire width of the car. It is lighted overhead by three chandellers which contain 12 electric lamps and 15 Pintsch gas burners.

This room has a large, handsome writing desk at one end and a large seat at the other which is convertible into an this compartment measure four feet and sport. five inches wide and are of the usual height. The servant's quarters are conveniently arranged, and the butler's pantry and kitchen are elaborately equipped. There is seemingly no end to the amount of lockers in the car, in fact there is no space that has not been utilized to the best advantage.

San Jose Scale.

The San Jose scale has been making a great stir in the land, but although wideer Japanese way of They fix their hair has not been found in Vermont until bing it to death. once, or at most twice a week, for it stays fixed until the hairdresser calls known, been seen only on a very few and his second to Rhodes, whom he deknown, been seen only on a very few trees in one orchard, and as these have been burned, it is to be hoped that the sleep with a wooden rest under the pest will not spread. Still it is no more than prudent that fruit growers be on the watch in order that prompt measures may be taken for the destruction of the insect should it appear. It appears to lookout for Uitlander conspirators. the eye merely as a dark, scurfy coating, the individual scale being too small to be seen without a magnifying glass. With a magnifying glass the scales are seen as circular bodies, each with a little elevadistinguished from the other scales which are often seen in Vermont by its smaller size. Its circular form and the rounded elevation in the middle. It will be best, however, to send any suspicious speci-mens to the experiment station for iden-dification. A bulletin will be issued soon which remedies, etc., will be discussed. While the San Jose scale is perhaps one of the most injurious insects that has ever troubled frult trees, it is yet not impossible to control it, and its presence should not be the cause of anything like a panic. There is hope for Vermont in the fact that the insect is a native of a warmer climate and, while our winters may not be wholly fatal to it, they may so far check its increase as to prevent great lajury, though this is not certain.

### The Eminent Kidney and Bladder Specialist.



His Laboratory. There is a disease prevailing in this country most dangerous because so decep-tive. Many sudden deaths are caused by it-heart disease, pneumonia, heart failure or apoplexy are often the 'result of kidney disease. If kidney trouble is allowed to ad-vance the kidney-poisoned blood will attack the vital organs, or the kidneys themselves break down and waste away cell by cell. Then the richness of the blood—the albumen—leaks out and the sufferer has Bright's Disease, the worst form of kidney trouble.

Dr. Kilmer's Swamp-Root the new dis-covery is the true specific for kidney, bladder and urinary troubles. It has cured thousands of apparently hopeless cases, after all other efforts have falled. At druggists in fifty-cent and dollar sizes. A sample bottle sent free by mail, also a book telling about Swamp-Root and its wonderful cures. Address

STORY OF OOM PAUL.

SKETCH OF A WONDERFUL PUBLIC CHARACTER.

He is a Hunter, a Philosopher, a Preacher and a Statesman - Has Great Wealth Although He Lives in a Modest Little Cottage,

Stephanus Johnnes Paulus Kruger, President of the Transvaal, is the most interesting public character of the day. Upon being introduced you first conlude that he has been greatly over-estilinated. He seems nothing more than a shrewd old hunter, who, by constant contact with wild animals and savage Kaffirs, has developed a wariness that makes him susplcious of everything and everybody. He does not have the "penetrating eye" usually ascribed to givat men. On the contrary, a puff of flesh underneath his eyes, as a rule, permits one to see but a narrow gleam giving one the expresson of shiftiness.

His legs are so short and slender that you wonder how they bear the weight of a heavy, thick and solid body. head is big, with nose and cars to match and his neek, concealed by beard, hair and coat collar, so that you cannot de ternaine whether or not he indulges in neck wear. At home he is usually putting a short briar pipe and as he handles this you notice that the thumb of his left and is missing. There is a story in connection with this that His Honor will tell you between puffs if he is in the mood. It gives an idea of the spirit which is a characteristic of the

Mr. Kruger, when a young man, was



[President Kruger.]

had not been used for a long time. folding berths each. Every sleeping While tinkering with a charge the gun exploded, tearing his left thumb in Kruger's companions wanted him to give up the hunt and hurry to the nearest surgeon, but the intrepid young Boer refused. Taking out his hunting knife he placed the lacerated thumb on the stock of his rifle and nuputated it himself. By tying about the stump a piece of rawiide he stopped the flow of blood, and, winding around apper and lower berth. The windows of | it a red handkerchief, he continued the

All through his life Kruger has had these schools of instruction annually narrow escapes from death, and his career, if detailed fully, would be thrill-When only fourteen years old ne and his little sister strayed away from the larger down in Cape Colony, where the elder Kruger had settled on end grating from Germany, and while play ing were suddenly attacked by a leop ard. Young Kruger's only weapon was fackknife, but shielding his sister with one arm, he met the victous spri g of the leopard with the other, and after

tests like a poisonous reptile. But for Rhodes, Mr. Kruger says, all would be peace and quietness in the Transvaal So long as this man is in South Africa there is no rest for the Boers, and their secret service agents may be found or every street in Johannesburg on the

Kruger, in addition to his other as complishments, is by far the best preacher in the Transvaal, and the Dutch Reformed Church boasts of some capable men there. He occupies the pulpit in a modern brick edifice across the street from his home about once a month, and always talks to standing room on'y. He uses no notes, but speaks off hand from a text, and does not hesitate to sprinkle a little humor in the discourse. In his speeches before the Rand he quotes scripture generously, and even more so in conversation.

As for his private life, that seems to he exemplary. After rising he prays for a long time in his room, and, "talks over with the Lord" the questions of When he develops a conviction in this way he proceeds to act up on it. Kruger's plety once nearly cost him his life. A good many years ago he suddenly disappeared, and when he failed to show up a searching party was made up to bunt for him. end of three days they found the future President, who was then a field cornet.

Mr. Kruger is now 76 years old, and has been elected to the Presidency four times. His salary is \$35,000, with \$1,500 for coffee. This he drinks black and so hot that the burghers say it will scald the hair off a dog. His life has certainly been a remarkable one. and at different stages he has been a farmer, herdsman, hunter, soldier, clergyman, ambassador, triumvir, fi nancier, head of the army, and is now

serving his fourth term as President. Mrs. Kruger has been Mr. Kruger's constant helpmate through all the years of his public life, and their affection for each other seems to have grown with each succeeding year. She is Mr. Kruger's second wife. first wife was an aunt of Miss Du Plessis, and here him one son, who Sixteen children were the fruit of this second marriage, and of those seven are living. The girls are com-fortably married to burghers in and about Pretoria, and the boys take an active interst in the army. One son in law, Captain Eloff, has made himself famous by building the most expensive mansion in South Africa. He has accrued a fortune in real estate operations, and is supposed to be worth 82 000,000. One of Kruger's sons acts as his secretary and another is captain of an infantry company. Mr. and Mrs. Kruger live in a little two-story cot-tage, painted white and covered in front with morning glory vines.

THE STATE LABORATORY.

Handsome Words of the British Medical Journal for a Vermont Institution,

The following handsome compliment for the Vermont Laboratory and State Board of Health is from the columns of the British Medical Journal, the official organ of the British Medical association, which unquestionably has the largest circulation of any medical journal in the

It may be remembered that about a year ago we mentioned that the legislature of the state of Vermont had passed an act for the foundation of a laboratory for the chemical and bacteriological examination of twater supplies, milk and all food products, and the examination of cases or suspected cases of various infectious disease. The laboratory was der the direction of Dr. J. H. Linsley. An interesting development of the work July of a school of instruction for health officers. The school, which is believed to be the first of its kind in the United Ses. States, was conducted for five consecutive days. Papers were read by well-known sanitary authorities from the large cities, by members of the State Board of Health, and by other professional men. The subjects considered were numerous, and included the following topics: The relation of the public health laboratory to the citizen; the powers and responsibilities of health officers and the Local Board of Health; public, water supplies and sewerage; sanitary plumbing and out hunting one day with a rifle which house drainage; the relation of animal diseases to [public health; schoolhouse sanitation and inspection of school children; isolation of infectious diseases; the prevention of diphtheria and tuberculosis; disinfection, disinfectants, and quarantine; adulterations and dangers of milk; the menace of the pig-pen in country towns; water supplies and the significauce of constituents as reported in the chemical and bacterial analysis; and a discussion of the Widal test for typhoid fever. Daily demonstrations were held at the laboratory for the purpose of familiarizing, as much as possible, members of Health Boards and others with the nature of the technical work done in public health laboratories. Working models of systems of correct and faulty plumbing were used; disinfecting apparatus, filters, etc., were shown and demonstrated. The sessions were free to all persons interested in the subject of public hygiene, and no fees of any sort were imposed. There was an attendance of 89 officers of health, representing as many municipalities. and, as there are only about 240 towns in the state, the number present was thought to be very satisfactory, especially when the rural nature of the country is considered. It is now proposed to hold

> periodical devoted to the subject of public sanitation, the first issue to appear in January next (1900). This journal will be furnished to all officers ......... of health gratis, and its object is to promote interest in and the efficiency of public health work throughout the state.

be fulfilled. Several fatal cases of plague are reported from Honolulu.

We trust this very laudable object may

hereafter. Moreover, the Vermont State Board of Health is about to publish a

A great avalanche has done considerable damage at Glacier, B. C.

DR. DAVID KENNEDY PROVES

# HIS IDENTITY.

And Explains What Becomes of His Letters Unless They Are Directed to Kennedy Row-A Statement Under Oath Before the Mayor of Kingston, N. Y.

OUNTY OF ULSTER, 88.; Dr. David Kennedy, being duly sworn, says: I am the discoverer of Calcura Solvent; my only office and place of busi-ness is in the Kennedy Row, on Broadway, Rondout, City of Kingston, N. Y., where I am a practicing physician and

surgeon.
What I am advertised as saying of Calcura Solvent is what I really do say now, in the light of many years of exper-ience and practice as a physician and

I am the only Dr. David Kennedy in Rondout or Kingston, N. Y. For some years previous to 1898 I was connected with the Dr. David Kennedy Corporation dying face down on the open yeldt. He had been proying three days and nights stendily, without food or water, and was nearly dead. I was deposed from the management of that corporation and have not since had any control over its affairs, but have been engaged in the practice of my profession in Kennedy Row and in the preparation of the new medicine. Calcura Solvent. Its manufacture is under my

personal supervision.

But the corporation bearing my name and manufacturing the remedy I discovered over twenty five years ago, procured from the Post Office Department an orfrom the Post Office Department an or-der that all letters directed to me by my proper name and title, that is, "Dr. Da-vid Kennedy, Rondout, N. Y.," should be delivered to it. I then asked my friends and patients to address me as "David Kennedy, M. D., Kingston, N. Y.," and the corporation then procured another order directing all letters addressed in that manner to be delivered to it and is now using those names and addresses in now using these names and addresses in its advertisements. For that reason letters directed to Dr. David Kennedy or David Kennedy, M. D., Kingston, N. Y., or Rondout, N. Y., are delivered to the corporation, of which one Augustus J. Philips is the president and from the management of which I am excluded. Therefore, I have been compelled to ask people who want my advice and my medicine to always insert "Kennedy Row" in my address and hence direct their ietters as follows: David Kennedy, Physical Physical Physical Roy (1998). now using those names and addresses in ters as follows: David Kennedy, Physician and Surgeon, Kennedy Row, King-

DR. DAVID KENNEDY. Subscribed and sworn to before me this 27th day of November, 1896.
WILLIAM D. BRINNIER

-both useful and opened on January 1, 1899, and has since done a great deal of good work unof the laboratory was the helding last all ages and pur-

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# ROCKWOOD

1st Fact

Neverslip Horse Shoes are made of the very best metal for the express purpose of holding the Neversity Calk. They will wear longer than other shoes, work better and are better.

2nd Fact

Neverslip Horse Shoe Calks are intended to make it easy for the horse owner to sharp shoe his horse in a few moments-to save him money and time. They are easy to put in, easy to take out, and if once tried are always used.

3d Fact

Experts have tested both the Nevership Shoe Calk to determine their economy, wearing qualities, practic-ability and general utility. These tests have proved that all the claims made by the inventor are fulfilled.

BURLINGTON, VT.

SMITH & WELLS, AG'TS MIDDLEBURY, VT.

ROCK ISLAND STORE

Still

## **DOORS** WIDE **OPEN**

And continues to supply its numerous patrons with the Up-to-date Goods found in a general merchandise store. Best quality goods at low down prices. Special sale during the Holidays. Large let of Fresh Candles for lot of Fresh Candles for

# XMAS

Come in early, or order by Mail or Tel-ephone for Prompt Delivery.

SHAW BROS.

Weybridge, Dec. 22, 1899.

# LUMBER NOTICE

Until further notice, I will be at home Saturdays and Mondays to attend to the Lumber Yard.

Parties wishing Lumber on other days must write or telephone and make appointment for interview or for delivery.

M Chanman Ant